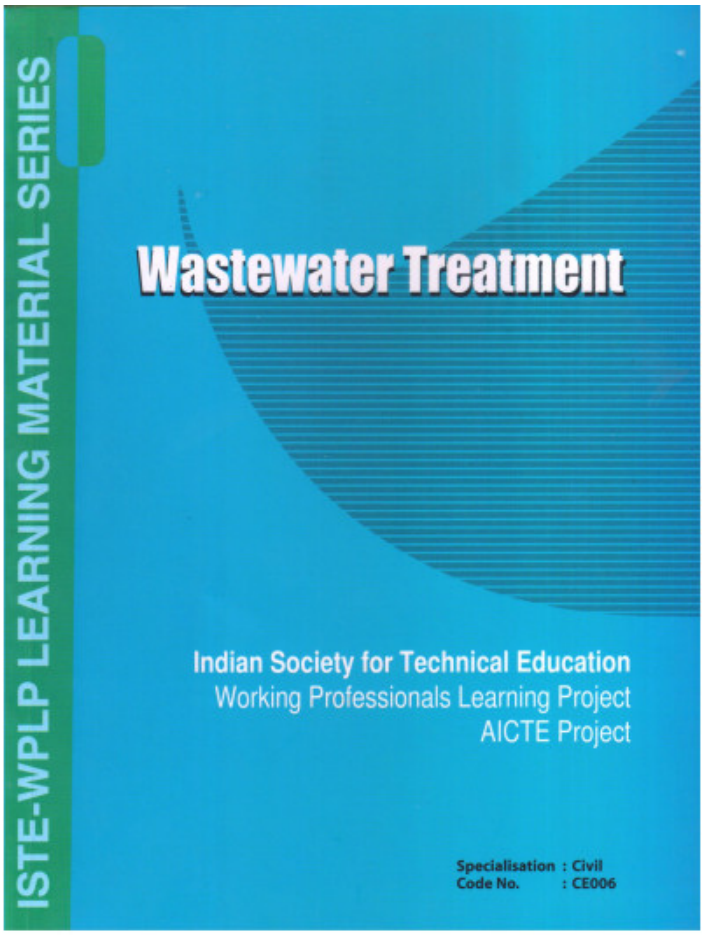

Wastewater Treatment

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SKU :	1725589671
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Country Origin :	India

Product Description

This book written under working professional learning projects is with the intention of providing sufficient information and knowledge about the principles of wastewater treatment to the water works engineers. This book comprehensively deal with the basics of wastewater treatment, laying emphasis on current trends. To convey ideas and concepts more clearly, the book contains descriptive diagrams with suitable explanation. The book covers a broad spectrum of material dealing with wastewater treatment, as it is far more than just and update of the existing books on wastewater treatment, which includes the latest concepts and processes. The topics presented can be useful not only to the wastewater engineers, but also to the plant operators, and managers who are in the public utilities. This learning material will also be a useful reference book for planners, administrators, students and general readers. It will be of interest to those non-technical staff, who wish to understand technical issues relating to wastewater treatment. One who reads this book systematically from chapter one will surely acquire an understanding 0n the concepts of wastewater treatment, including schemes of treatment.

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Chapter 1: Wastewater.

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Chapter 3: Preliminary and Primary Treatment Units.

Chapter 4: Sedimentation.

Chapter 5: Biological Treatment Processes.

Chapter 6: Activated Sludge Process.

Chapter 7: Advanced Wastewater Treatment.

Chapter 8: Natural Treatment System.

Chapter 9: Residual Management.

Chapter 10: Membrane Treatment Systems.

References,

Glossary,

Abbreviations

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Authors

The author of this book is working as Assistant Executive Engineer for Bangalore Water Supply and Sewerage Board (BWSSB) and has more than 25 years of working experience in the field of water wastewater treatment. He has written several books in water discipline and published several research papers. It is a matter of pride and privilege for the author to write a book for his fellow engineers, who can making this book worthwhile.

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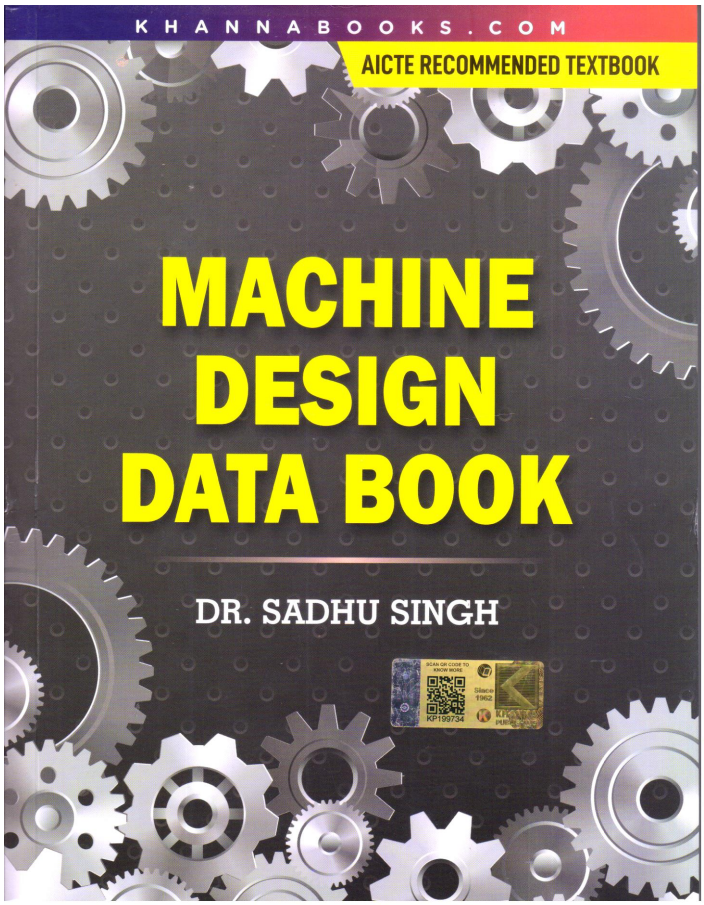

Machine Design Data Book

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ISBN 10 :	93-82609-51-2
E-ISBN 13 :	978-93-82609-51-3
Edition :	Revised
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Language :	English
Publisher :	Khanna Publishing House
Regular Price :	~~Rs 350.00~~
Sale Price :	Rs 280.00
Categories :	All books, Mechanical Engineering, Mechanical Engineering, UNIVERSITY RECOMMENDED
Condition Type :	New
Country Origin :	India

Product Description

The book shall be useful to the students and teacher of all Indian Universities and Institutions in the branches of mechanical Engineering, Production Engineering, Aeronautical Engineering, Agricultural Engineering, Chemical Engineering and other allied branches.

Table of Contents

Chapter 1: Basic Design Data. **Chapter 2:** Engineering Materials. **Chapter 3:** Design for Static Loading. **Chapter 4:** Design for Variable Loading. **Chapter 5:** Riveted Joints. **Chapter 6:** Welded Joints. **Chapter 7:** Screwed Joints. **Chapter 8:** Power Screws. **Chapter 9:** Transmission Shafts. **Chapter 10:** Keys and Couplings. **Chapter 11:** Cotter Joints. **Chapter 12:** Knuckle Joint. **Chapter 13:** Pipe Joints. **Chapter 14:** Mechanical Springs. **Chapter 15:** Flat and V-Belts. **Chapter 16:** Chains and Ropes. **Chapter 17:** Spur Gears. **Chapter 18:** Helical Gears. **Chapter 19:** Bevel Gears. **Chapter 20:** Worm Gears. **Chapter 21:** Sliding Bearings. **Chapter 22:** Rolling Contact Bearings. **Chapter 23:** Flywheel. **Chapter 24:** Clutches and Brakes. **Chapter 25:** Internal Combustion Engine Parts.

Author

Sadhu Singh Dr. Sadhu Singh is a retired professor of Mechanical Engineering of Govind Ballabh Pant university of Agriculture & Technology, Pantnagar. He graduated in Mechanical Engineering with Hons, from Punjab University, Chandigarh, M.Sc. (Mechanical Design & Production Engineering) and Ph.D. from Kurukshetra University, Kurukshetra. His teaching experience spans 15 years at Regional Engineering College (now NIT), Kurukshetra and 19 years at Pantnagar University. He has been Professor & Head, Mechanical Engineering Departmentand Dean, Faculty of Engineering & Technology at Pantnagar. He has been Director (Colleges). Punjab Technical University, Jalandhar.

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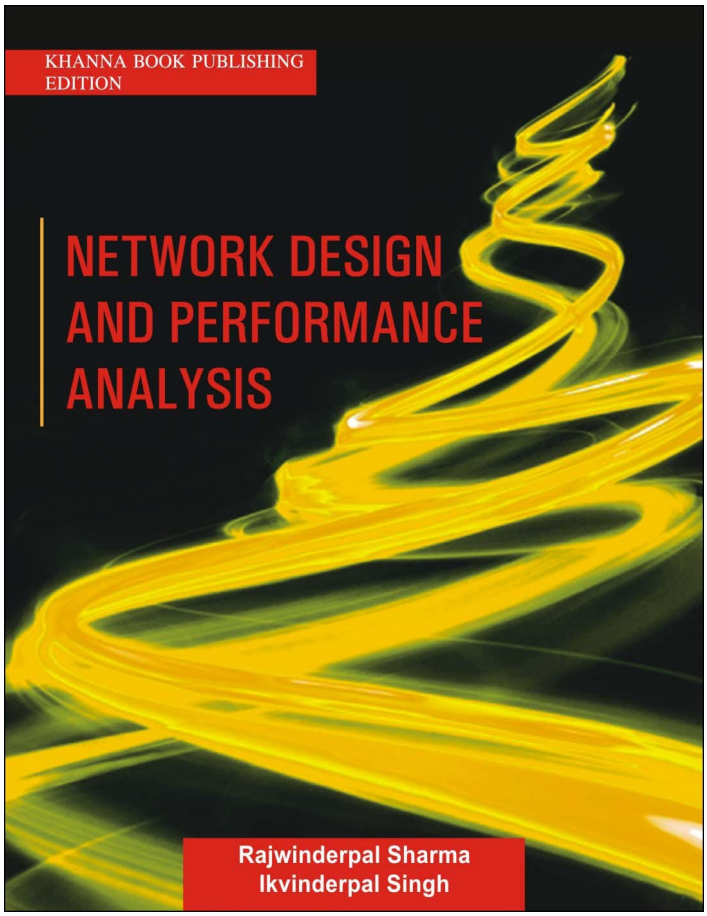

Network Design and Performance Analysis

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Country Origin :	India

Product Description

Discusses on the introduction to requirements analysis and specifications. Detailed explanation of the Traffic Engineering & capacity planning. Provides a detailed treatment of network performance modeling. Covers the concept of choosing service provider, vendor and service levels. Design and architecture of access network design. Provides an extensive treatment of backbone network design. Covers the concept of security and designing for network. Detailed explanation of documentation and network management. Demonstrates the concept of the network optimization.

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Author

Ikvinderpal Singh Ikvinderpal Singh, is Lecturer of P.G. Deptt. Of Computer Science & Applications, Khalsa College, Amritsar which is a premier institute in North India. He obtained his MCA with distinction from Guru Nanak Dev University, Amritsar. He has always been excellence right from his student carrer. He has written five books. He brought name for himself when he topped the college in B.Sc. His other areas of interest include Fuzzy systems, digital electronics and java programming.

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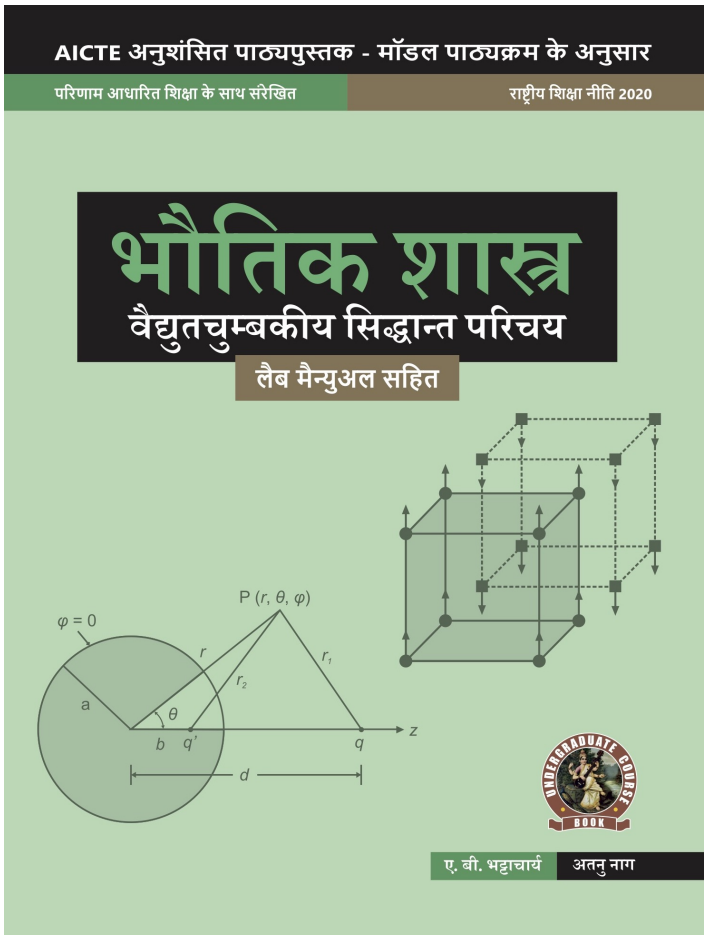

Physics (Introduction to Electromagnetic Theory) (with Lab Manual)

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ISBN 13 :	978-93-55381-30-9
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E-ISBN 13 :	978-93-55381-30-9
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Regular Price :	~~Rs 398.00~~
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Condition Type :	New
Country Origin :	India

Product Description

Engineering Physics: Introduction to Electromagnetic Theory has been written for the first year students of B. Tech Engineering Degree Courses of all Indian Universities following the guideline and syllabus as recommended by AICTE. The book, written in a very simple and lucid way, will be very much helpful to reinforce understanding of different aspects to meet the engineering student's needs Writing a text-cum manual of this category poses several challenges providing enough content without sacrificing the essentials, highlighting the key features, presenting in a novel format and building informative assessment. This book on engineering physics will prepare students to apply the knowledge of Electromagnetic Theory to tackle 21st century and onward engineering challenges and address the related questions. Some Salient Features of the Book: · Expose basic science to the engineering students to the fundamentals of physics and to enable them to get an insight of the subject. · To develop knowledge on critical questions, solved and supplementary problems covering all types of medium and advanced level problems in a very logical and systematic manner. · Some essential information for the users under the heading "know More" for clarifying some basic · Information as well as comprehensive synopsis of formulae for a quick revision of the basic principles. · Constructive manner of presentation so that an Engineering degree students can prepare to work in different sector or in national laboratories at the very forefront of technology.

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Author

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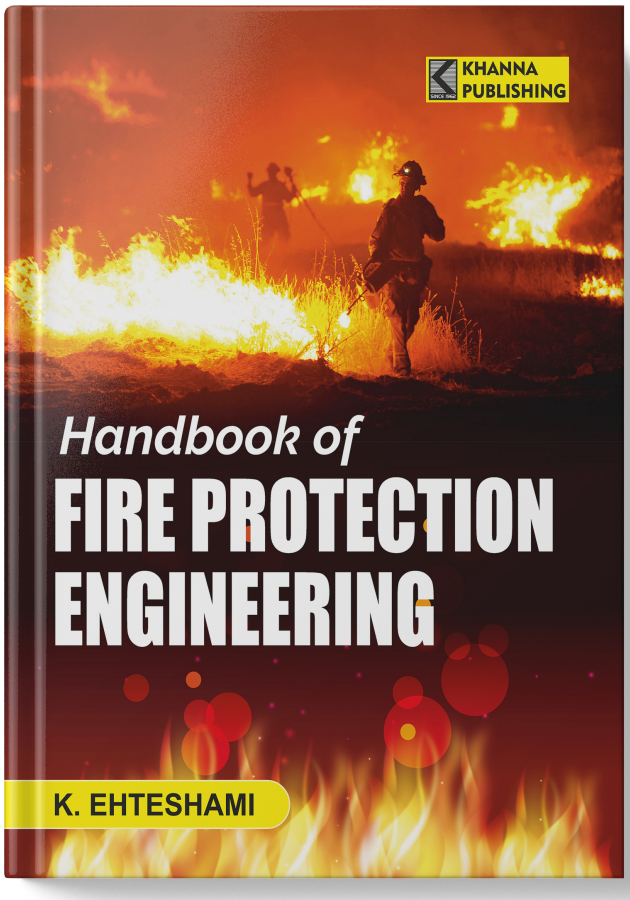

Handbook of Fire Protection Engineering

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Product Description

This book "Handbook of Fire Protection Engineering" in response to the need for an up-to-date practical handbook which I believe is highly useful in providing help for engineers, architects, contractors, colleges, universities, and regulatory agencies. The direct and complete presentation of materials in this handbook is especially useful in the design and installation of modern fire protection systems. Also, there is a chapter on explosion prevention which is highly useful in woodworking shops, munition making factories, etc.
Each chapter in this book focuses on the major area of concern for fire protection professionals. The chapters are organized and presented in the order that is compatible with the engineering textbook.

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Chapter 5: Exposure Protection System.
Chapter 6: Fire cycle System.
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Chapter 8: Halon Systems.
Chapter 9: Preaction System.
Chapter 10: Wet Pipe System.
Chapter 11: Explosion Protection System.
Chapter 12: Light Hazard Occupancies.
Chapter 13: Ordinary Hazard Occupancies.
Chapter 14: Extra Hazard Occupancies.
Chapter 15: Introduction to Hydraulic Calculations.
Chapter 16: Hydraulically Designed Loop and Grid Systems.
Chapter 17: Fire Protection for Homes and Mobile Homes.
Chapter 18: Fire Protection for Mid-Rise Buildings.
Chapter 19: Fire Protection for High-Rise Buildings.
Chapter 20: Fuel Use and Storage.
Chapter 21: Flammable or Combustible Liquids.
Chapter 22: Highly Flammable Liquids and LPG.
Chapter 23: Fire Protection in Industrial and Commercial Buildings 62.
Chapter 24: Fire Protection in Historical Buildings.
Chapter 25: Early Detection Alarms.
Chapter 26: Fire Protection for Aircraft Hangars.
Chapter 27: Smoke Detectors.
Chapter 28: Fire Protection at the Job Site.
Chapter 29: Fire Protection for Storage.
Chapter 30: Rack Storage of Materials.
Chapter 31: Centrifugal Fire Pumps.
Chapter 32: Break Tanks.

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Author

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Keyoumars Ehteshami was born to a khan family from Bakhtiari tribe located in Zagros mountains in southwest Iran. He finished Elementary School in Shar kord, Iran and for High School, he attended Alborz High School, a private school; in Tehran. Upon graduation from Alborz he attended University of Text and obtained a Bachelor of Science degree (B.S.) in Mathematic and Physical Science. Later he obtained Professional Engineering registration (P.E.) from Princeton University. He also holds a Master degree in Business Management (M.B.A.) from National University in Los Angeles.

For the past 44 years he has worked as project engineer, project manager and consulting engineer in the United States.

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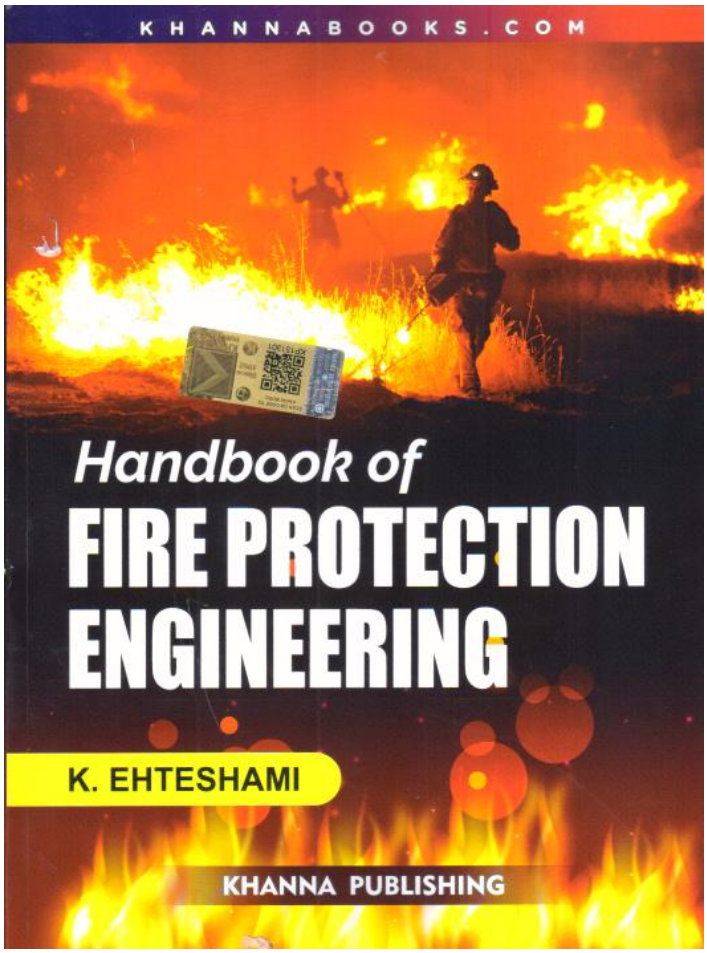

Handbook of Fire Protection Engineering

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This book "Handbook of Fire Protection Engineering" in response to the need for an up-to-date practical handbook which I believe is highly useful in providing help for engineers, architects, contractors, colleges, universities, and regulatory agencies. The direct and complete presentation of materials in this handbook is especially useful in the design and installation of modern fire protection systems. Also, there is a chapter on explosion prevention which is highly useful in woodworking shops, munition making factories, etc.
Each chapter in this book focuses on the major area of concern for fire protection professionals. The chapters are organized and presented in the order that is compatible with the engineering textbook.

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Chapter 1: Introduction to Fire Protection. **Chapter 2:** Antifreeze System. **Chapter 3:** Deluge System. **Chapter 4:** Dry Pipe System. **Chapter 5:** Exposure Protection System. **Chapter 6:** Fire cycle System. **Chapter 7:** Foam System. **Chapter 8:** Halon Systems. **Chapter 9:** Pre-Action System. **Chapter 10:** Wet Pipe System. **Chapter 11:** Explosion Protection System. **Chapter 12:** Light Hazard Occupancies. **Chapter 13:** Ordinary Hazard Occupancies. **Chapter 14:** Extra Hazard Occupancies. **Chapter 15:** Introduction to Hydraulic Calculations. **Chapter 16:** Hydraulically Designed Loop and Grid Systems. **Chapter 17:** Fire Protection for Homes and Mobile Homes. **Chapter 18:** Fire Protection for Mid-Rise Buildings. **Chapter 19:** Fire Protection for High-Rise Buildings. **Chapter 20:** Fuel Use and Storage. **Chapter 21:** Flammable or Combustible Liquids. **Chapter 22:** Highly Flammable Liquids and LPG. **Chapter 23:** Fire Protection in Industrial and Commercial Buildings 62. **Chapter 24:** Fire Protection in Historical Buildings. **Chapter 25:** Early Detection Alarms. **Chapter 26:** Fire Protection for Aircraft Hangars. **Chapter 27:** Smoke Detectors. **Chapter 28:** Fire Protection at the Job Site. **Chapter 29:** Fire Protection for Storage. **Chapter 30:** Rack Storage of Materials. **Chapter 31:** Centrifugal Fire Pumps. **Chapter 32:** Break Tanks. **Chapter 33:** Fire Service. **Chapter 34:** Fire Protection for Storage of Rubber Tires. **Chapter 35:** Fire protection Signaling Systems. **Chapter 36:** Heat Detectors. **Chapter 37:** Fire Protection for Data Processing Centers. **Chapter 38:** Hand-Held Extinguishers. **Chapter 39:** Carbon Dioxide Extinguishing Systems. **Chapter 40:** Dry Chemical Systems. **Chapter 41:** Fire Protection for Nuclear Power Plant. **Chapter 42:** Cooling Tower. **Chapter 43:** Safety at the Work. **Chapter 44:** Fire Safety. **Chapter 45:** Industrial Explosion Prevention. **Chapter 46:** OSHA. **Chapter 47:** Fire Safety in the Home. **Chapter 48:** Explosive Dust. **Chapter 49:** Atmospheric Tanks. **Chapter 50:** Fire Protection for Chimneys. **Chapter 51:** Fire Protection for Aircraft Cabin. **Chapter 52:** Fire Protection for Hotels. **Chapter 53:** Plant Safety and Fire Protection. **Chapter 54:** Safety Training. **Chapter 55:** Flame Retardant. **Chapter 56:** Fire Brigades. **Chapter 57:** Loss Control. **Chapter 58:** Safety Movement in the United States. **Chapter 59:** Mine Safety. **Chapter 60:** Occupational Safety Program.

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K. Ehteshami

Keyoumars Ehteshami was bron to a khan family from Bakhtiari tribe located in Zagros mountains in southwest Iran. He finished Elementary School in Shar kord, Iran and for High School, he attended Alborz High School, a private school; in Tehran. Upon graduation from Alborz he attended University of Text and obtained a Bachelor of Science degree (B.S.) in Mathematic and Physical Science. Later he obtained Professional Engineering registration (P.E.) from Princeton University. He also holds a Master degree in Business Management (M.B.A.) from National University in Los Angeles. For the past 44 years he has worked as project engineer, project manager and consulting engineer in the United States.

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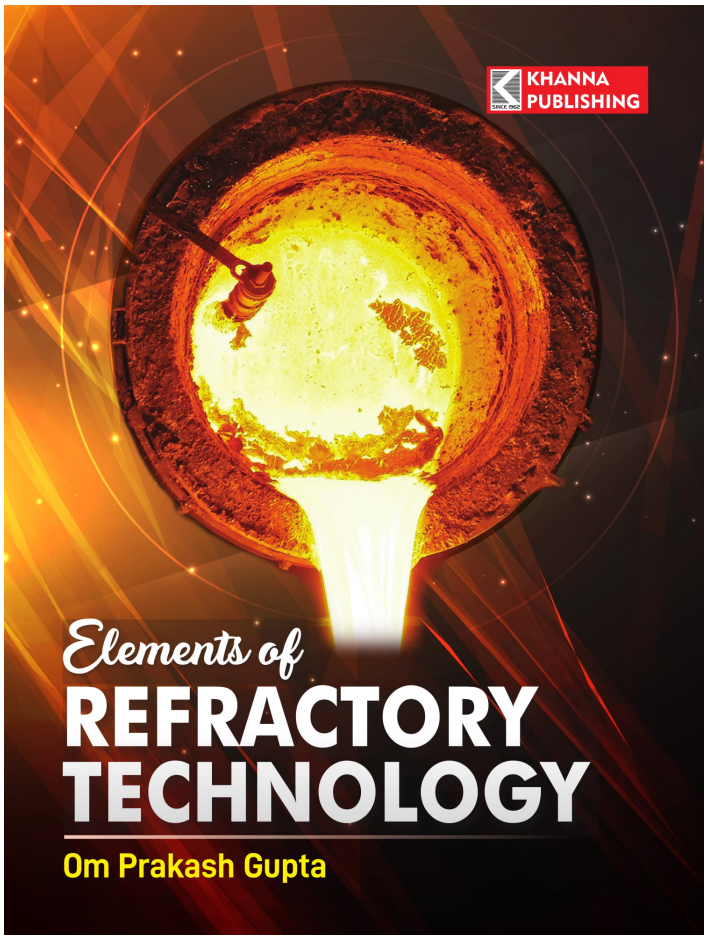

Elements of Refractory Technology

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Product Description

This book describes the essential features of refractory technology and is useful for degree & diploma courses in engineering. AMIE, AMIIM and IICHE examinations. Short question & answers and multiple choice question & answers drawn from the examination paper of various engineering colleges and professional bodies examinations given at the end of the book enhances its utility for the students.

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Chapter 3: Refractories used in Various Furnaces/Industries.

Chapter 4: Properties Testing of Refractory.

Chapter 5: Phase Equilibrium in Refractory materials.

Chapter-6: Insulating Refractories / Ceramic fibres.

Chapter-7: Special Refractories.

Chapter-8: Refractory - Cements/Mortars, Castables Ramming Masses.

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Appendix-C: Multichoice Questions & Answer on ‘Refractory Technology.

Appendix-D: Technical Data on Refractories.

Appendix-E: References/Bibliography/Further Reading.

Author

O.P. Gupta Om Prakash Gupta is basically being a chemical engineer, he has a practicing experience of efficient Energy management and HR functions in steel Industry for more than three decades. privileged to be the youngest writer of technical books in the country (for he had written his first book at the age of 24 years while doing M. Tech. at I.I.T Kanpur in 1979), he has authored many frontline books for engineering students. besides, being the regular faculty member in technical courses for Management Trainees (Technical), he has also visited England and France on a study tour sponsored by United Nations Development Program (UNDP) to study the scope of energy conservation in steel plants in 1987.

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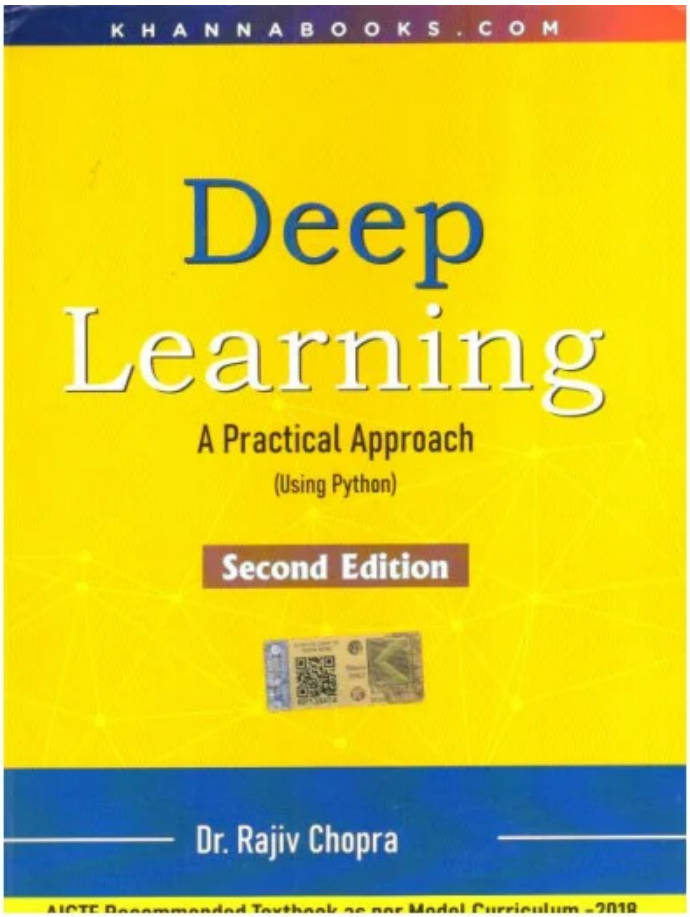

Deep Learning

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Condition Type :	New
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Product Description

A good book is like a teacher who sits behind the reader and guides him/her accordingly. Deep Learning has been an area of current research. After toiling through the various concepts of Deep Learning, the book slithers around all principles of deep learning. This book highlights in deep the concepts of deep learning so that new projects and researchers can be done. The book serves, both as textbook and as a reference book .Some of the highlights of the book are: Simple Language, Recent Concepts of Machine and Deep Learning explained, MCQ's, Conceptual Short Questions & Answers, Case Studies, Case Tools (like Tensor Flow, H2O etc.)

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Author

Rajiv Chopra Dr. Rajiv Chopra has a Doctorate in Computer Science from Banasthali VidyaPith University. The author is M. Tech. in Information Technology from GGSIPU, Delhi. He did BE (CSE) from SDM College of Engg. and Technology, Dharwad and MIT from MAHE. He is working as an Associate Professor in CSE Department at Guru Tegh Bahadur Institute of Information Technology, GGSIPU Delhi. As an educator he has contributed to 21 research publications in Refereed, cited International Conferences and International Journals and attended 21 conferences, workshops, FDPs and seminars. He is a prolific author with 26 Text and Reference books to his credit, for B. Tech. (CSE/IT), M. Tech. (CSE/IT), BCA, MCA and other courses of different Universities of India.

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